

**Amendments to the Specification:**

Please replace the paragraph beginning on page 1, line 4 with the following rewritten paragraph.

--Reference is made to commonly assigned U.S. Patent Application Serial No 09/898,369 filed July 3, 2001 entitled "Method of Handling Organic Material in Making An Organic Light-Emitting Device" by Van Slyke et al.; U.S. Patent Application Serial No. 10/073,690 filed February 11, 2002, entitled "Using Organic Materials in Making An Organic Light-Emitting Device" by Ghosh et al., U.S. Patent Application Serial No. 10/195,947 filed July 16, 2002, entitled "Compacting Moisture-Sensitive Organic Material in Making An Organic Light-Emitting Device" by Ghosh et al., U.S. Patent Application Serial No. 10/226,600 filed August 23, 2002, entitled "Solid Compacted Pellet of Organic Material for Vacuum Deposition of OLED displays and Method of Making Same" by Ghosh et al., and U.S. Patent Application Serial No. 10/348,118 filed January 17, 2003, entitled "Using Compacted Organic Materials In Making White Light-emitting OLEDs" by Ghosh et al., U.S. Patent Application Serial No. 10/663,635 filed September 16, 2003 [\_\_\_\_\_ filed concurrently herewith], entitled "Forming Homogeneous Mixtures of Organic Materials For Physical Vapor Deposition Using a Solvent" by Ghosh et al, U.S. Patent Application Serial No. 10/663,636 filed September 16, 2003 [\_\_\_\_\_ filed concurrently herewith], entitled "Forming Homogeneous Mixtures of Organic Materials For Physical Vapor Deposition Using Melting" by Ghosh et al, and U.S. Patent Application Serial No. 10/663,578, filed September 16, 2003 [\_\_\_\_\_ filed concurrently herewith], entitled "Forming Homogeneous Mixtures of Organic Materials For Physical Vapor Deposition Using Dry Mixing" by Ghosh et al, the teachings of which are incorporated herein.--